



# Errata Sheet

This Errata Sheet contains corrections or changes made after the publication of this manual.

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<b>Product Family:</b>	DirectLOGIC PLCs	<b>Date:</b>	January 2019
<b>Manual Number</b>	H24-EBC-M		
<b>Revision and Date</b>	3rd Ed., Rev. A, May 2014		

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## Changes to Chapter 2. Installing the H2-EBC(100), H2-EBC-F or H4-EBC(-F)

### Page 2-2. Setting the Module ID; Setting the Module ID with DIP Switches

Add the following to this section:

This table describes the DIP switch settings for the various EBC modules.

Module Type	Release Version	Dipswitch							
		7	6	5	4	3	2	1	0
H2-EBC H2-EBC-F	v2.1.80	Not used		Module ID					
H2-EBC100	v4.0.477	Not used		Module ID					
	v4.0.490	Not used	Recover	Module ID					
H4-EBC H4-EBC-F	v2.1.1	Not used		Module ID					

Recover - Dipswitch used to reset IP settings back to factory default on power-up in case device is lost on network.

Module ID - Bit-weighted for manual setting of this parameter.

## Changes to Appendix A. General Specifications

### Page A-2. H2 Series and H4 Series EBC Specifications

In the top table, change the "Serial Port (RJ12)" specification in the third column for the H2-EBC100 to read:

"K-Sequence, ASCII IN/OUT, Modbus RTU, Provides 5V 220mA"

### Page A-2. Serial Port Specifications

In this table change the description for pin 2 to read:

"5V Power Out, 220 mA"